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Basics: Defining a Scale		
 seqScale (scaleType : a code for ("S", "X", " threshold : op hypTheta : op priorTheta : op priorVariation : op pessimism : op boundaryNumber : op scaleParameters : op 	which boundary scale Z", "P", "E", "C", "H") tional argument used for some scales tional argument used for some scales	
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Basics: Creating a RCT Design (partial)		
 seqDesign (prob.model arms null.hypothesis alt.hypothesis variance ratio sample.size test.type exact.constraint display.scale (many others) 	 probability model for primary endpoint number of arms (1,2, or 0 for regression) a vector (length corresponds to arms) a vector of sample sizes at analysis times "greater", "less", "two.sided" a stopping boundary boundary scale for display many other arguments for design families and accrual parameters for survival)
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